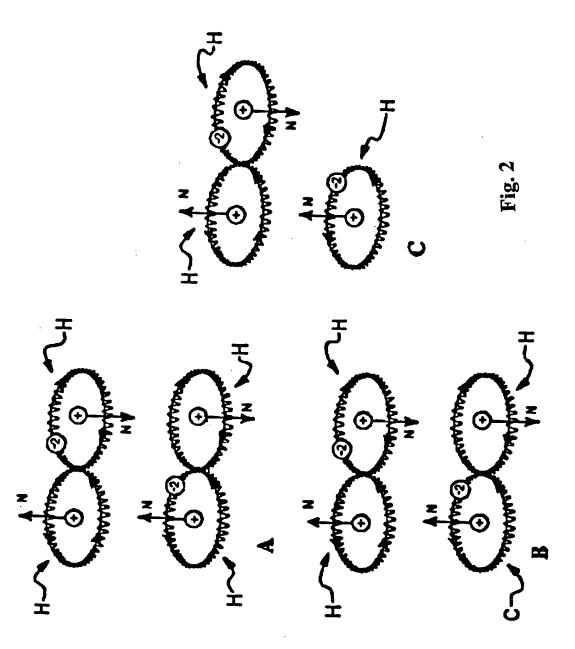


Fig. 1



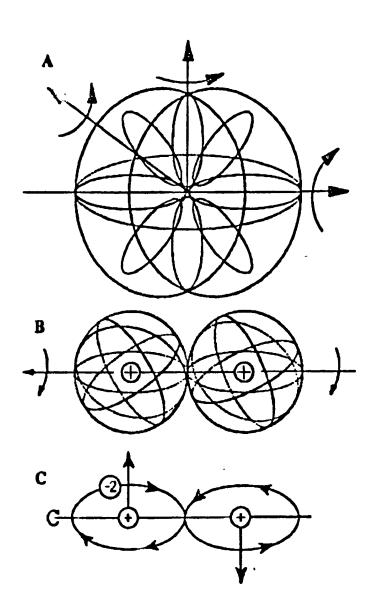


Fig. 3

For : APPARATUS AND METHOD TO INCREASE DENSITY AND ENERGY OF HYDROGEN, OXYGEN, AND OTHER GASES
In re application of: Ruggero Maria Santilli, Ph.D.
Application No.: Unknown
Attorney Docket No.: 3293.023

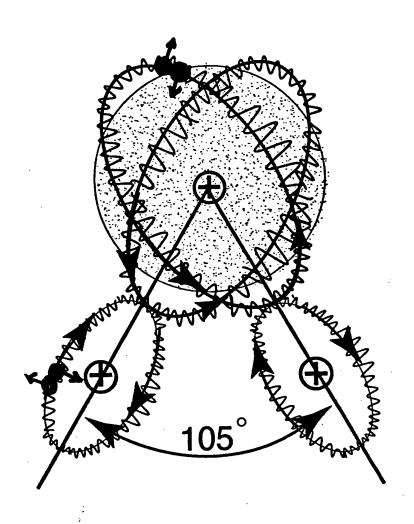


Fig. 4

For : APPARATUS AND METHOD TO INCREASE DENSITY AND ENERGY OF HYDROGEN, OXYGEN, AND OTHER GASES
In re application of: Ruggero Maria Santilli, Ph.D
Application No.: Unknown
Attorney Docket No.: 3293.023

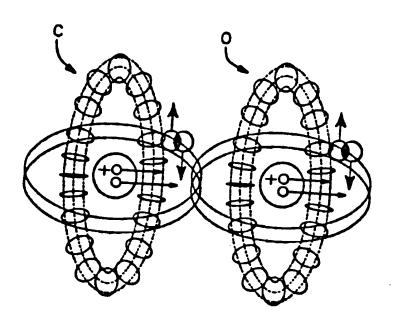
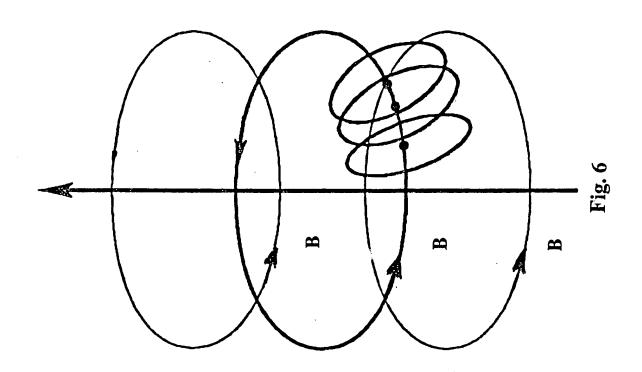
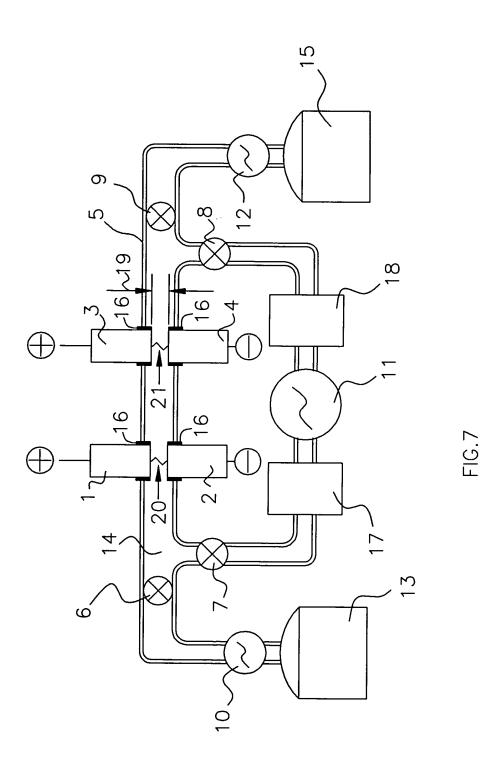
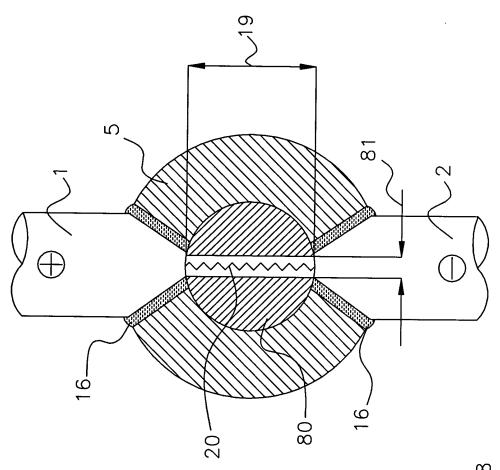


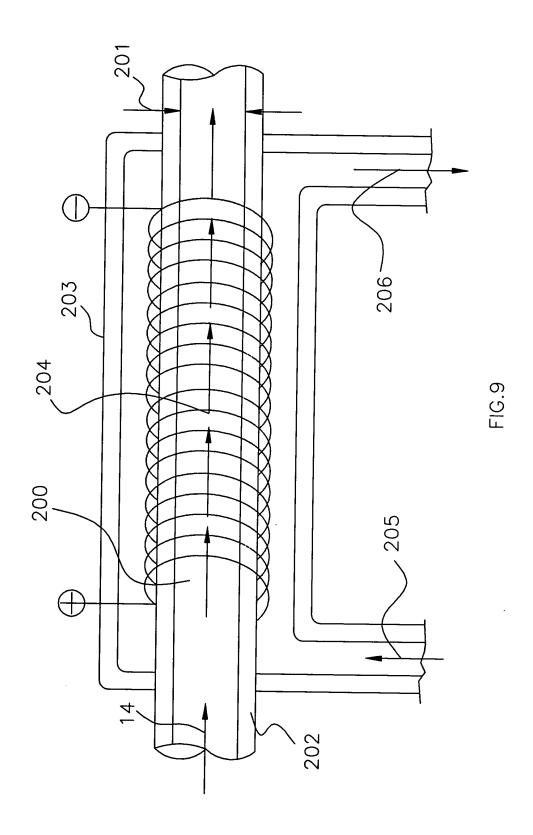
Fig. 5

For : APPARATUS AND METHOD TO INCREASE DENSITY AND ENERGY OF HYDROGEN, OXYGEN, AND OTHER GASES
In re application of: Ruggero Maria Santilli, Ph.D
Application No.: Unknown
Attorney Docket No.: 3293.023

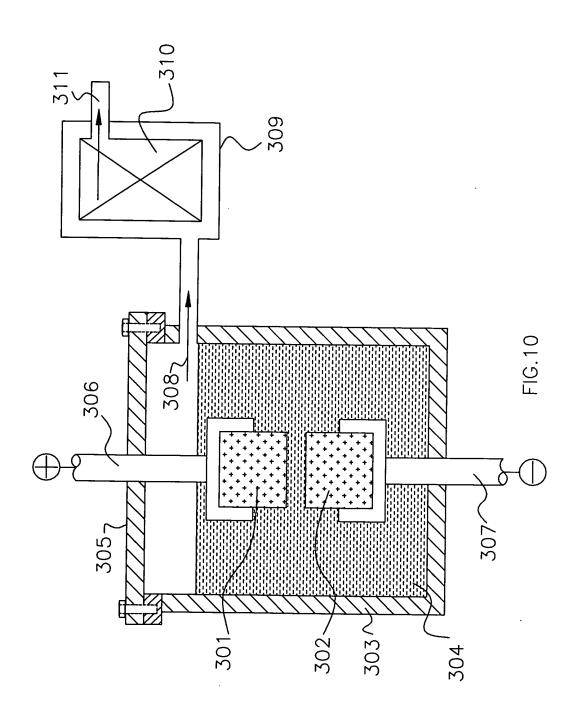


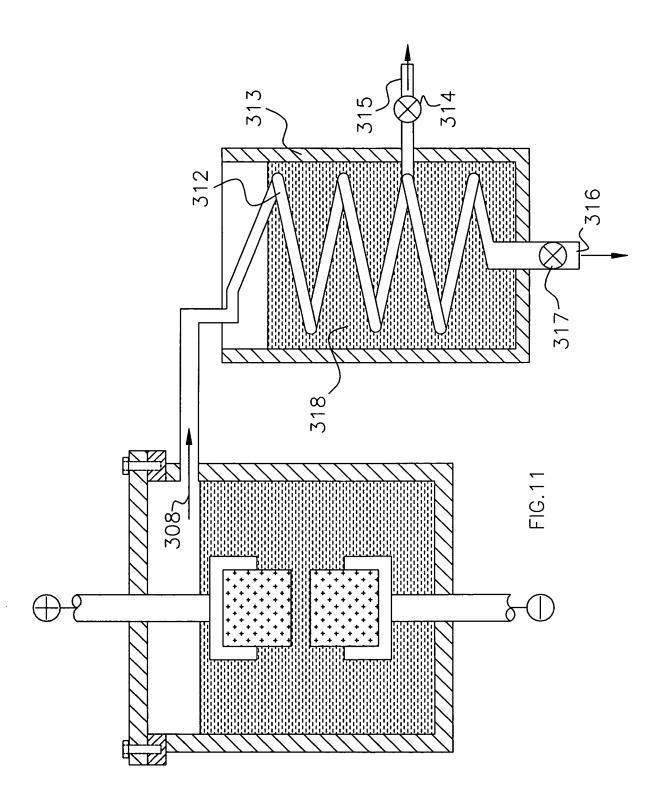






For : APPARATUS AND METHOD TO INCREASE DENSITY AND ENERGY OF HYDROGEN, OXYGEN, AND OTHER GASES
In re application of: Ruggero Maria Santilli, Ph.D
Application No.: Unknown
Attorney Docket No.: 3293.023

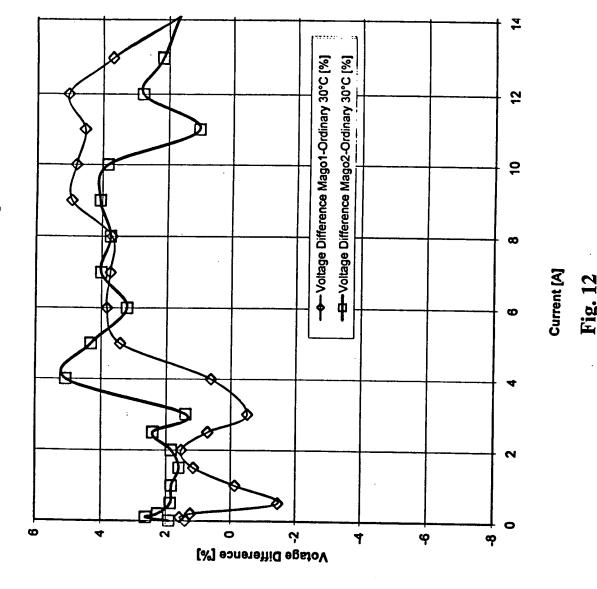






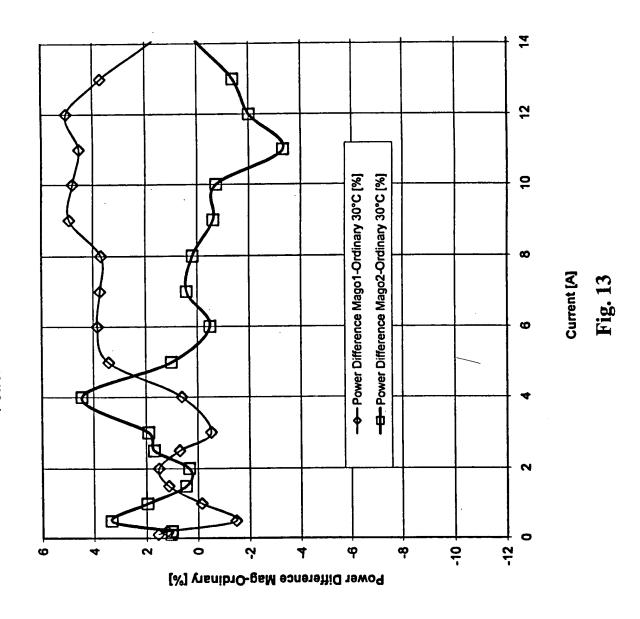
Prilita in the present property in the

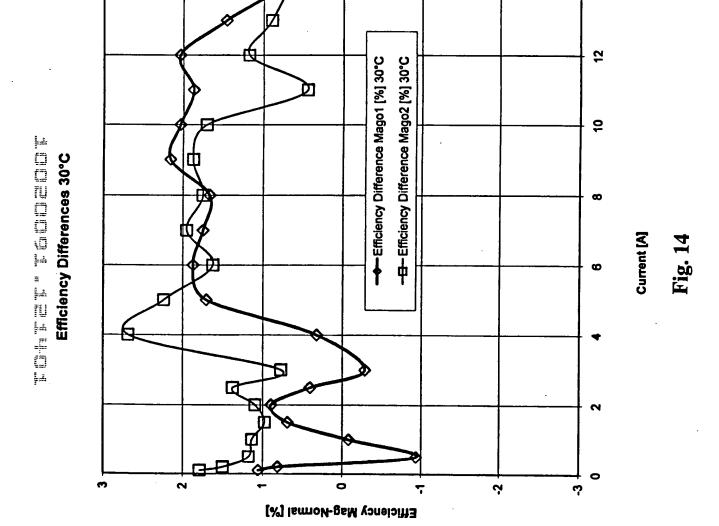
The first of the first of the state of the s





all the true that the true that are the standard that the attention to





Ē

ļå

Gas.	99.2	None detected	None detected	0.78	None detected	None detected	None detected
Component	Hydrogen	Carbon monoxide	Carbon dioxide	Methane	Ethane	Ethene (ethylene)	Ethyne (acetylene)

ŀå

